Person
- ID
- FirstName
- LastName
- Sex
- Date of birth
- (There ought to be a way to account for individuals who are both students and instructors (and alumni---Out of scope) at the same time. "Person" is this attempt. I do not believe I appropriately disambiguated all fields to show inheritance properly. (Inheritance as would be used in OO programming, as opposed to ER diagramming.))

Phone
- PhoneID
- Number
- Type (Home/work/mobile)
- StudentID

Email
- EmailID
- EmailAddress
- Type
- StudentID

... ==> "Other pertinent fields, outside scope of assignment"

TestResults
- ResultId
- Test
- Score

High school
- Field
- Field
- Field

Student
- PersonID
- StudentID

Accomodations
- Field
- Field
- Field

Religion
- ReligionID
- Name
- Field

Address
- AddressID
- Street
- City
- Postal/Zip
- State/Province
- Country
- StudentID

Enrollment (StudentCourseInstance)
- EnrollmentID
- StudentID
- CourseInstanceID
- DateAdded
- DateDropped
- WhoDroppedID (PersonID)
- GradeAudit
- CreditHoursSelected
- DateWithdrawn
- EnrollmentPeriodID

EnrollmentPeriod
- EnrollmentPeriodID
- SemesterID
- StartDate
- EndDate
- DropDeadline
- WithdrawDeadline

EnrollmentGrade
- EnrollmentGradeID
- EnrollmentID
- GradeScaleID
- GradeReceived

IncompleteContract
- IncompleteContractID
- EnrollmentGradeID
- ContractCompletionDate
- ReplacementGrade
- Field

CourseInstance (SectionSemester)
- CourseInstanceID
- CourseID
- SemesterID
- SectionNumber
- ClassSize
- InstructorID
- ScheduleDays
- ScheduleHours
- InPersonPercent (online % derivable from this)

Course
- CourseID
- Title
- CreditHoursUpper
- CreditHoursLower
- GradeScaleID
- Department (Potentially N:N relationship with an entity "Department" for Cross-lists. But beyond scope.)
- ...

Semester
- SemesterID
- Name
- StartDate
- EndDate
- ...

Instructor
- PersonID
- InstructorID
- First Name
- Last Name
- ...

GradeScale
- GradeScaleID
- Grade
- GPA Equivalent
- CountsTowardCumCredits
- PassingGrade

Snapshot
- SnapshotID
- SnapshotDate